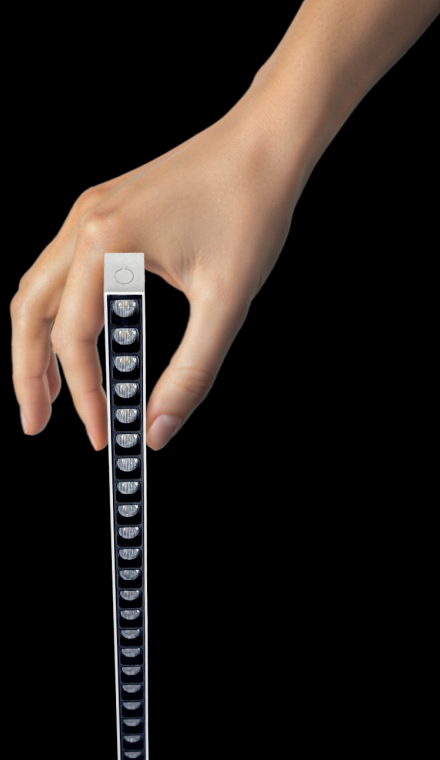
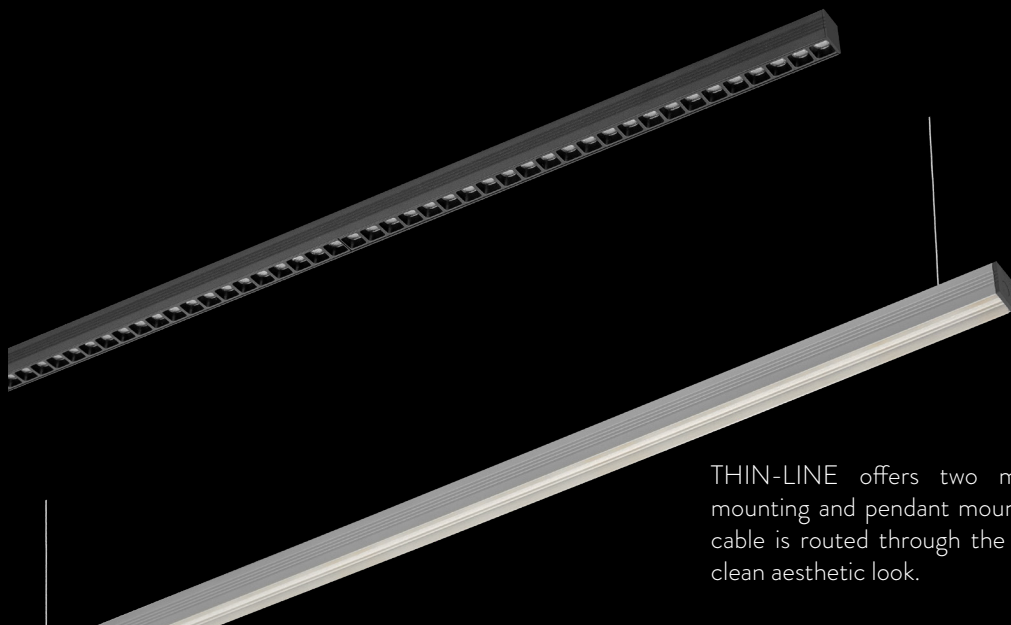




THIN-LINE

Decorative Systems

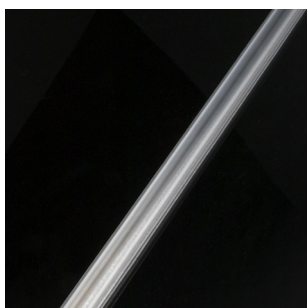
THIN-LINE, which combines linear lighting with aesthetics, is a new surface-mounted luminaire. With this product, ideal for offices, meeting rooms, lobbies, corridors, healthcare, and retail spaces, you can create different configurations. Thanks to its optics with a wide variety of light distributions, it offers flexibility in many projects. Its slim design provides seamless lighting while delivering the comfort of glare-free illumination.



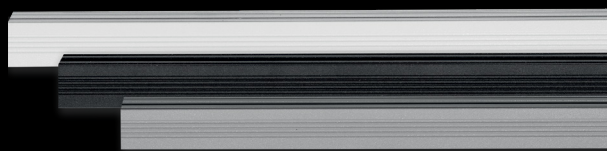
THIN-LINE offers two mounting options: surface mounting and pendant mounting. The luminaire's power cable is routed through the mounting wire, providing a clean aesthetic look.



These small reflectors provide high-quality, glare-free lighting. They offer an effective solution for meeting architectural lighting needs in compact, stylish environments where low-glare illumination is required. Thanks to these features, they are an ideal choice for modern designs.



Lenses made of high-quality PMMA material are durable and lightweight. These lenses also allow the creation of efficient, seamless luminaires without visible gaps. With excellent light control and quality, these lenses are reliable and versatile lighting solution that can be used in a wide range of applications.



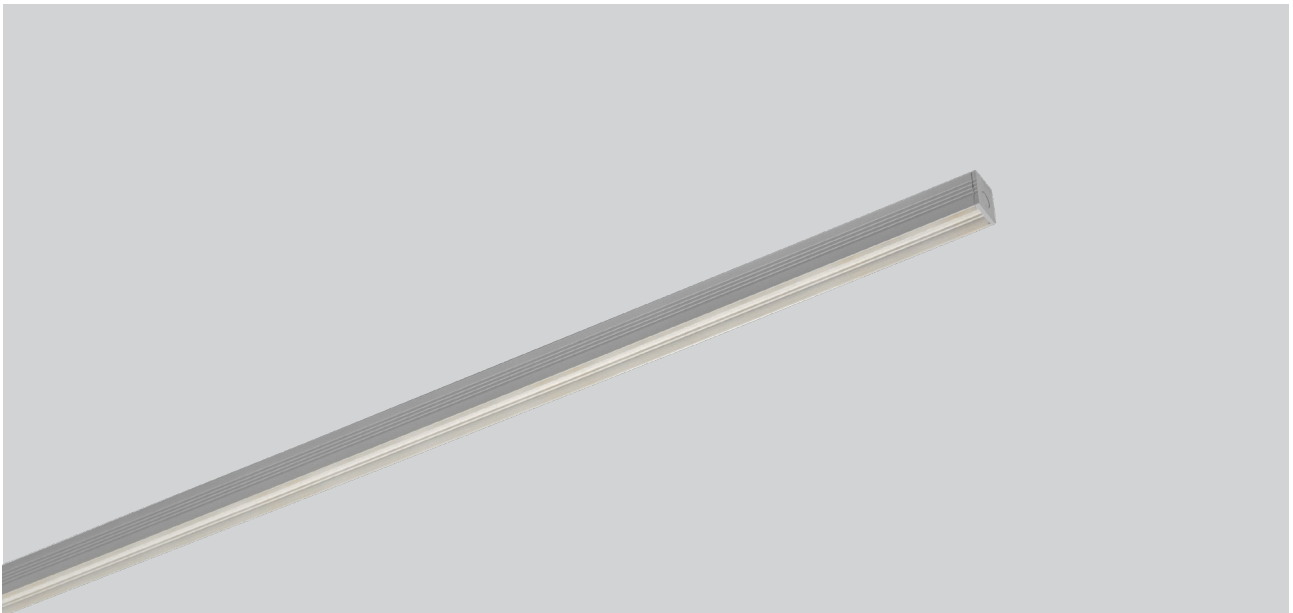
3 DIFFERENT COLORS

The luminaires are available in three color options: white, black, and gray. This range of choices enables users to select a color that complements the interior design of their spaces. As a result, the fixtures can blend more harmoniously with their surroundings while enhancing the overall aesthetic appeal.

RAL COLORS

Std.
9016

Opt.
9005
9006



DFR10/L

IP20

Code	Beam	Luminous Flux	System Power	Weight
DFR10/L 100	30°+85°	2.650 lm	17 W	0.3 Kg
DFR10/L 100	40°+95°	2.720 lm	17 W	0.3 Kg
DFR10/L 100	45°+95°	2.750 lm	17 W	0.3 Kg
DFR10/L 100	Asymmetrical	2.690 lm	17 W	0.3 Kg
DFR10/L 100	123°	2.140 lm	17 W	0.3 Kg

Body: Aluminum extrusion
Diffuser: PMMA lens
CRI: >80

Driver: Included
Voltage: 24VDC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power



Code	a	b	c
DFR 10/L 50	514 mm	15 mm	18 mm
DFR 10/L100	1014 mm	15 mm	18 mm
DFR 10/L150	1514 mm	15 mm	18 mm

Can be produced in multiples of 5 cm



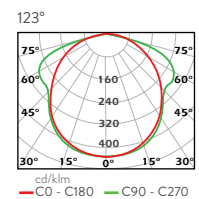
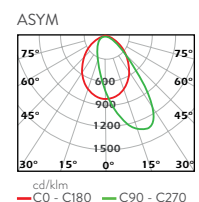
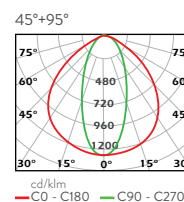
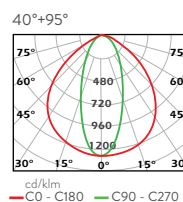
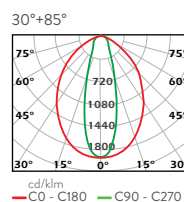
BOX DIMENSIONS

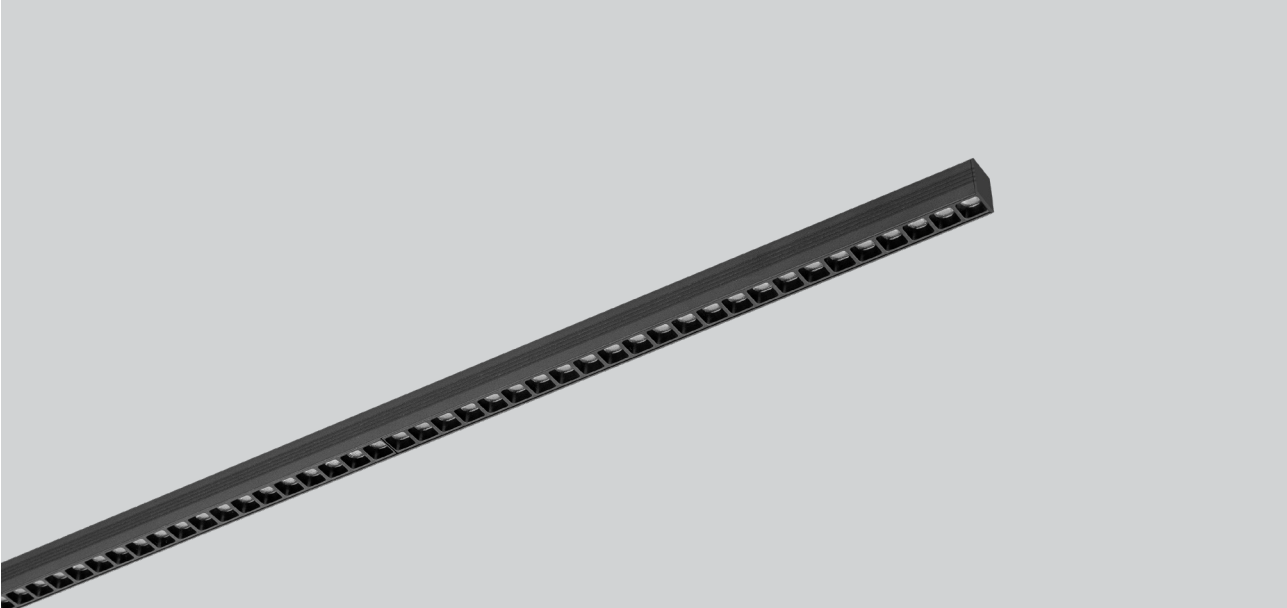
DFR10/50 105x5x5cm
 DFR10/100 125x5x5cm
 DFR10/150 155x5x5cm



BOX WEIGHT

DFR10/50 0.3Kg
 DFR10/100 0.6 Kg
 DFR10/150 0.8 Kg





RAL COLORS

Std.

9016

Opt.

9005

9006

DFR10/R

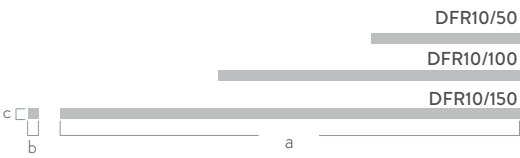
IP20  

Code	Beam	Luminous Flux	System Power	Weight
DFR10/R 100	35°	1.300 lm	17 W	0.3 Kg
DFR10/R 100	40°	1.600 lm	17 W	0.3 Kg
DFR10/R 100	45°	1.200 lm	17 W	0.3 Kg

Body: Aluminum extrusion
Reflector: PMMA

Driver: Included
Voltage: 220~240VAC

Color Temperature: 2700-3000-4000-5000-6500K
Led: Mid Power



Code	a	b	c
DFR 10/R50	562 mm	15 mm	18 mm
DFR 10/R100	1120 mm	15 mm	18 mm
DFR 10/R150	1676 mm	15 mm	18 mm



BOX DIMENSIONS

DFR10/50 105x5x5cm
DFR10/100 125x5x5cm
DFR10/150 155x5x5cm



BOX WEIGHT

DFR10/50 0.3Kg
DFR10/100 0.6 Kg
DFR10/150 0.8 Kg

